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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

Application Number	10/554,252
Filing Date	October 24, 2005
First Named Inventor	William C. Sessa et al.
Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	YU/110

Sheet **2**of **2**

Attorney Docket Number YU/110

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Acevedo et al., "A New Role For Nogo As A Regulator Of Vascular Remodeling" Nature Medicine, 10(4):382-388 (2004)	
		Anderson, "The Caveolae Membrane System" Annu. Rev. Biochem., 67:199-225 (1998)	
		Goldberg et al., "Nogo In Nerve Regeneration" Nature, 403(6768):369-370 (2000);	
		Li Qin et al., "Link Of A New Type of Apoptosis-Inducing Gene ASY/NOG-B To Human" Oncogene, 20(30):3929-3936 (2001)	
		Oertle et al., "Do Cancer Cells Die Because Of Nogo-B?" Oncogene, 22(9):1390-1399 (2003)	
		Oertle et al., " Genomic Structure And Functional Characterisation Of The Promoters Of Human And Mouse Nogo/rtn4" J. Mol. Biol., 325 (2):299-323 (2003)	
		Prinjha et al., "Inhibitor Of Neurite Outgrowth In Humans" Nature, 403(6768):383-384 (2000)	
		Ross, "The Pathogenesis of Atherosclerosis: A Perspective For The 1990s" Nature, 362:801-809 (1993);	
		Shaul and Anderson, "Role of Plasmalemmal Caveolae In Signal Transduction" Am. J. Physiol., 275(5):L843-851 (1998)	
		Ward et al., "Arterial Remodeling Mechanisms And Clinical Implications" Circulation, 102:1186-1191 (2000)	
		Watari and Yutsudo, "Multi-Functional Gene ASY/Nogo/RTN-X/RTN4: Apoptosis, Tumor Suppression, And Inhibition Of Neuronal Regeneration" Apoptosis, 8:5-9 (2003).	

Examiner Signature	/Prema Mertz/	Date Considered	09/24/2008
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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